

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	10/229747	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:20
L2	2	10/229747 and ma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:13
L3	0	10/229747 and complement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:14
L4	2	10/229747 and complemented	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:25
L5	7	Eglen.in. and galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:26
L6	315	small same large same galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:26
L7	2	small adj10 large adj10 galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:27
L8	859	fragment adj10 galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:29
L9	174	fragment adj10 galactosidase same fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:29

L10	33	fragment adj10 galactosidase adj20 fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:31
L11	121	enzyme adj donor same enzyme adj acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:32
L12	2	enzyme adj donor same enzyme adj acceptor and RNAi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:32
L13	106	enzyme adj donor same enzyme adj acceptor and galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:32
L14	24	enzyme adj donor same enzyme adj acceptor and galactosidase and inhibitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:40
L15	121	enzyme adj donor same enzyme adj acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:40
L16	157498	nucleic acid adj3 interact adj3 mRNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:41
L17	3	nucleic adj acid adj3 interact adj3 mRNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:41
L18	7	nucleic adj acid adj10 interact adj3 mRNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:42
L19	7785	nucleic adj acid adj10 translation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:42

L20	3458	nucleic adj acid adj10 (reduce or inhibit or block) adj5 translation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:43
L21	3237	nucleic adj acid adj5 (reduce or inhibit or block) adj5 translation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:43
L22	0	I15 and I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:43
L23	2709	galactosidase and I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:43
L24	0	galactosidase same I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:43
L25	0	I15 and I20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:44
L26	3	I15 and (antisense or dsRNA or mai)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:52
L27	5	ed3a and m15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:46
L28	3	I15 and (antisense or dsRNA or mai or siRNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:53
L29	192	alpha adj complementation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:52

L30	70	I29 and (antisense or dsRNA or mai or siRNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 08:54
L31	41	I29 and (antisense or dsRNA or mai or siRNA) and galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:21
L32	10	I29 and (antisense or dsRNA or mai or siRNA) and galactosidase and RNAi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:25
L33	1639	ma adj interference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:23
L34	2	I33 and I30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:23
L35	37	I29 and (antisense or dsRNA or mai or siRNA) and galactosidase and fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:42
L36	13	I29 and (antisense or dsRNA or mai or siRNA) and galactosidase same fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:27
L37	13	I29 and (antisense or dsRNA or mai or siRNA) and (galactosidase same (small or alpha or large or beta or ED or EA) same fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:29
L38	41	I29 and (antisense or dsRNA or mai or siRNA) and (galactosidase same (small or alpha or large or beta or ED or EA))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:28
L39	8	I29 and (antisense or dsRNA or mai or siRNA) and (galactosidase same (small or alpha or large or ED or EA) same fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:34

L40	3	I29 and (antisense or dsRNA or mai or siRNA) same fusion and (galactosidase same (small or alpha or large or ED or EA))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:35
L41	1678	(antisense or dsRNA or mai or siRNA) and (galactosidase same (small or alpha or large or ED or EA) same fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:35
L42	31	(antisense or dsRNA or mai or siRNA) and (galactosidase adj5 (small or alpha or large or ED or EA) same fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:41
L43	2	(antisense or dsRNA or mai or siRNA) and (galactosidase adj5 (small or alpha or large or ED or EA) adj20 fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:48
L44	0	alpha-complementation same fusion same (inhibitor or modulator or inhibiting or modulating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:42
L45	0	alpha-complementation same (inhibitor or modulator or inhibiting or modulating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:42
L46	8	I29 and (antisense or dsRNA or mai or siRNA) and galactosidase and fusion same (inhibitor or modulator or inhibiting or modulating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:45
L47	1	10/055719 and alpha and galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:46
L48	1	10/055719 and alpha and galactosidase and fusion same (inhibitor or modulator or inhibiting or modulating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:46
L49	9	(galactosidase adj5 (omega or small or alpha or large or ED or EA) adj20 fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:48

L50	5	(galactosidase adj5 (omega or small or alpha or large or ED or EA) adj20 fusion) and (inhibitor or modulator or inhibiting or modulating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:49
L51	30	(galactosidase adj5 (omega or small or alpha or large or ED or EA) same fusion) and (inhibitor or modulator or inhibiting or modulating) and antisense	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:50
L52	141	(galactosidase adj5 (omega or small or alpha or large or ED or EA)) and fusion same (inhibitor or modulator or inhibiting or modulating) and antisense	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:49
L53	24	(galactosidase adj5 (omega or small or alpha or large or ED or EA) same (inhibitor or modulator or inhibiting or modulating)) and antisense	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 09:50

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	09/775051 and antisense	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:25
L2	2	09/775051 and DNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:04
L3	0	09/775051 and mammal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:04
L4	2	09/775051 and mammalian	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:06
L5	2	09/775051 and lysate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:08
L6	1	10/055719 and RNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:11
L7	1	10/055719 and antisense	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:18
L8	0	10/055719 and dsRNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:18
L9	3403	dsRNA or RNAI or ma adj interference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:14

L10	3	I9 and alpha-complementation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:18
L11	9	galactosidase adj5 (omega or small or alpha or large or ED or EA) adj20 fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:21
L12	2	I11 and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:21
L13	36	galactosidase adj5 (omega or small or alpha or large or ED or EA) and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:21
L14	4	galactosidase adj5 (omega or small or large or ED or EA) and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:21
L15	11	galactosidase adj5 (omega or small or large or ED or EA) and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:23
L16	0	09/775051 and FACCS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:25
L17	2	09/775051 and FACS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:25
L18	2	09/775051 and fluorescence	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 13:25
L19	1	10/055719 and galactosidase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:11

L20	214	(alpha or omega) adj5 complementation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:14
L21	12	I9 and I20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:14
L22	23	(alpha or omega) adj5 complementation and high adj throughput	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:15
L23	3	(alpha or omega) adj5 complementation same high adj throughput	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:26
L24	743346	galactosidase adj5 (omega or small or large or ED or EA) and I9 and transcription factor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:23
L25	746164	galactosidase adj5 (omega or small or large or ED or EA) and I9 and transcription SJ factor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:23
L26	4	galactosidase adj5 (omega or small or large or ED or EA) and I9 and transcription adj factor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:23
L27	12	(alpha or omega) adj5 complementation and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 14:27

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 15:12:02 ON 19 JAN 2005

L1 778 S EGLEN?/AU
L2 3 S L1 AND EA AND ED
L3 3 DUP REM L2 (0 DUPLICATES REMOVED)
L4 7665 S DSRNA
L5 198 S L4 (S) VECTOR
L6 95 S L5 (S) EXPRESSION
L7 51 S DSRNA (20A) VECTOR (5A) EXPRESSION
L8 37 DUP REM L7 (14 DUPLICATES REMOVED)
L9 0 S L8 AND PY,=2003
L10 28 S L8 AND PY<=2003
L11 0 S L6 AND ALPHA-COMPLEMENTATION
L12 0 S L4 AND ALPHA-COMPLEMENTATION
L13 0 S RNAI AND ALPHA-COMPLEMENTATION
L14 0 S RNA (A) INTERFERENCE AND ALPHA-COMPLEMENTATION
L15 17937 S (RNAI OR DSRNA OR RNA (A) INTERFERENCE)
L16 0 S L15 AND GALACTOSIDASE (10A) (SMALL OR LARGE OR OMEGA OR ALPH
L17 1 S L15 AND GALACTOSIDASE (10A) (SMALL OR LARGE OR OMEGA OR ALPHA
L18 151 S TRANSFECTION (S) L4
L19 3 S L18 AND CO-TRANSFECTION